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Date Dec. 30, 1963
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164138 ETACKLING TH Alice Trace Let Carry of Philippediction and between to make a fact econd to so sometimes. DEREST OF CHARLE STATE STREET GO MANDE A CONTRACT OF STATE O schooling and the step see to consider my tate of Montana, county of Daniels. this December A. D. 19 63

10:00 O'clock A. M

COULDStruct

County Recorder. Deputy. 8.5.8.11.85.8

And Anthropology to the property of the proper

ile No.		Approved Slock Form—State P	ublishing Co., Helena Montana 4234 ( )
DUPLIC			County Daniels
		STATE OF MONTANA	
) H	ADM	INISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
Ą		The state of the s	3 VIA B 1904
<b>ာ</b>	Declaratio	n of Vested Groundwate	r Rights ALL ENGINE
	(Under	Chapter 237, Montana Session Laws, 19	<b>961)</b>
- R1	mer Storie	e Scobey, M	ontana
1	(Name of Appropria	tor) (Address)	(Town)
Coun	ty of Daniels appropriated groundwater acc	State of Montana laws in effect p	
	N		
		2. The beneficial use on which the	claim is based.
		3. Date or approximate date of ea ous the use has been 1938 Co	rliest beneficial use; and how continuous use up to
,,	x	1958intermitten use	since
"			
	``	4. The amount of groundwater of per minute) 1.6 gallons per minute)	plaimed (in miner's inches or gall
		5. If used for irrigation, give the	acreage and description of the la
	S	1/2 acre of garden and	lied and name of the owner ther lawn, located in the
5W4.	N Sec. T 33 49	SESURWE Sec. 20, Two	33N Range 49E
Indicat	te point of appropriation ace of use, if possible. Each		
small s	square represents 10 acres.	6. The means of withdrawing suc	h water from the ground and the less of withdrawa Cistern pump
		approx. 990 fee east a	s of withdrawalistern pump nd 2442 feet south of 20, Twp 35, Range 492.
7. J	The date of commencement and awal of groundwater Fall	completion of the construction of the	well, wells, or other works for w
••••			
8. Th	ne depth of water table 29 1	est of water	
9. So	far as it may be available, t	he type, size and depth of each well or ndwater Drilled well, 4" stee!	the general specifications of any o
W(	orks for the withdrawal of grou	ndwater Dillied Well, 4 Steet	
10. T	he estimated amount of ground	water withdrawn each year 817,2775	gallons per year
	•	d in the drilling of each well if available	no log available
11. TI		was a way not a woman	
11. Tl			
11. TI	·····	***************************************	
•••	uch other information of a sim	ilar nature as may be useful in carryin	g out the policy of this act. inclu
12. St	eference to book and page of an	ilar nature as may be useful in carrying county record	
12. St		y county record	
12. St	eference to book and page of an	y county record	81.085

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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164136 Mark Sec ANT THE THE Minde Control VERNELE CONTROLLER CONTROL AND LOS OF STREET, MA ANTEN OF State of Montana, County of Daniels. Filed this 10:00 製造物の County Recorder. Deputy. Filing Fee Paid \$ \_\_ \$.0 St 21.0 13 F13111111

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File l	No			т_ <b>93</b> И. в. 19 Е
DUP	LICATE		-1	County Decides
	ADMI	NISTRATOR OFFICE OF I	OF MONTANA OF GROUNDWATE STATE ENGINEER	COSTC CALCUALTE
Ġ		and the second s	ed Groundw Montana Session Law	이 사람, 유통령에 바라를 보다 하는 것이 그 사람들은 하락하는 것이 모든 것을 수 있었다.
	Murrish Genetari		, pro-	Scotore
<b></b>	(Name of Appropriate	or)	of (Addre	ss) (Town)
Co ha	unty of Daniels ve appropriated groundwater acco	ording to the	State of Montana laws in effe	et prior to January 1, 1962, as follows:
	N	<u>-</u>		
		2. The l	peneficial use on which took and agricu	the claim is basedDomestic
-				of earliest beneficial use; and how continu-
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" [				
		4. The	amount of groundwa	ter claimed (in miner's inches or gallons
L	s	5. If us to w	sed for irrigation, giv	e the acresge and description of the lands applied and name of the owner thereof
sw	1/2 SW <sup>1</sup> Sec 24 T 33 R 49	.312.	re irragated RE SW SW 1/4 Sec	2/ T33MC 9T
Indi	cate point of appropriation	Mar	tan Counted	
and smal	place of use, if possible. Each l square represents 10 acres.			such water from the grant and the loca-
		Elec	motor and pump	neans of withdrawal
7.	The date of commencement and drawal of groundwater	completion of	the construction of	the well, wells, or other works for with-
			•••••••••••	
8.	The depth of water table		5 feet of water	
9.	works for the withdrawal of groun	dwater Dr11	led well 13 th	hor the general specifications of any other galvaniaes such for 16 feet
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10.	The estimated amount of groundy	water withdraw	on each year	24,000 Cel per yr.
11.	The log of formations encountered			ilable
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12.				rying out the policy of this act, including
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		اد	Signature of C	Wher Mutin Saustand
		J		n 12 20 62

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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ADMINISTRA	TOR OF GROUNDWATER CODE	211 3 19764 LU
Declaration of	Vested Groundwater Ric	this NGINEER
	237, Montana Session Laws, 1961)	
Name of Appropriator)	, of	Coon)
(Name of Appropriator)	(Address)	(Town)
County of Denials have appropriated groundwater according t	o the Montana laws in effect prior to	January 1, 1962, as follows:
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	The beneficial use on which the claim is	
8.	Date or approximate date of earliest b	
	ous the use has been	
, <u> </u>	1963	
4.	The amount of groundwater claimed per minute)	(in miner's inches or gallo
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s	If used for irrigation, give the acreag to which water has been applied an	d name of the owner there
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SW 1/4 SW 2Sec 214 T 33 R 149		
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres. 6.	The means of withdrawing such water	from the ground and the lo
d .	tion of each well or other means of wit	ast of SV sec corner
	and 320 feet north	
7. The date of commencement and complete	on of the construction of the well. w	ells, or other works for w
drawal of groundwater	£ 1960	
3. The depth of water table 25 feet	of water	
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<ol><li>So far as it may be available, the type, works for the withdrawal of groundwater.</li></ol>		
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	\$	
10. The estimated amount of groundwater wi	thdrawn agab was 1.190.0000s1	nar vasr
10. The estimated amount of groundwater wi	murawii eaui year	
11. The log of formations encountered in the Log on file		
10K 011 111E		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Martin

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record......

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 18808

164042 premier DECEIVED THE STATE OF THE S MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Cherry of Sylvacialization The section of the section Dr.1.1.ed. bored, or drilled) Owner... priller....Western Drilling Co. Location: Sec...24...... T....33N....... R.119...E. 1/4 sec... Date Started. AND AND AND AND SALES OF AN ASSESSED. article groups Nortin Caustad And the company of contract to the second section of the contract of the contr A CONTRACT OF THE PROPERTY OF OF THE POST OF THE POST OF April 5, 1960 WATER WELL LOG ...Equipment used... County..... \_\_\_\_ Date Completed.....April 1.6, 1960 Flaxville, Montana .. Address... MedicineLake,... Nont. Rotary drlll, rotary, other) SWE Daniels R 49 DAN Irrigation

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County......

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MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

## WATER WELL LOG

1 Shifted the State of the Stat	Owner	rtin Gau	stad		. Address	xville,	Montana
	DrillerWest	ern Dril	ling Go.		. AddressM	edicineL	ake, Mont
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Industrial		Drainage		ther:			***************************************
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Casing:	ft. to	ft.	Туре		Size		
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UPLICATE

County BANGE (i) ECEIVE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE O ! STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961).

	Address of Contractor Subleys Sout
	Date Started June 59 Date Completed June 1959
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable that and endication system installed and 300 feet of 1 inch plantic pips run cut to in some
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s E <b>ng Ng 384</b> Sec. <b>25</b> . T <b>336</b> R. <b>498</b> .	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Simmer use, S. Monditsi
	Signature of Owner Martin Saustal  Date 13-30-63
	Date. 12-30-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

County Recorder

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Danne	an .	Mortan OF	RATOR C	F GROUN	DWATER	CODE	
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May Mayor Saild	Date w	ell startedJuly	20 ,19	690ate Co	mpleted. <b>J</b> u	<b>15</b> 23,	1965
	Type of (dug, drille	well	<b>⊕₫</b>	Equipm (Churn other)	ent Usedge , drill, rotary	ble Tod	1-4
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		met with in drilli epth at which wa					
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

Page \_\_\_of\_\_

County Daniels Twp. 33 N Rge. 50 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Tryon, George	EN 2	178014	
7	Tryon Donald	GW2	178013	·
<u>7</u>	Sonto Bennica M. (Mrs)	4	164119	
5	BSEAKE Danald	6W2	1621271	
5	-11 / 11	61/2	164270	
2		GW2	164712	····
18	Cavanauf, John D.	4	164123	
9	Bummer, Harry	4	163300	
19		H	163301	·
2	Berge, OPal H. & Anna C.	4	163098	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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		STATE OF MONTANA	
¢.	ADMINI	STRATOR OF GROUNDWATER C	ode [d] ECEIVED /
' <b>1</b>			JAN a 1964
	Declaration	of Vested Groundwate	er Rights
	(Under Cl	STRATOR OF GROUNDWATER OF FICE OF STATE ENGINEER  of Vested Groundwate hapter 237, Montana Session Laws, I	agi) STATE FACINFER
, (Mrs,	) Bernice M. Sorte	, of (Address)	
-	(Name of Appropriator)	(Address) State of Mont	(Town)
County of	iated groundwater accord	ling to the Montana laws in effect p	prior to January 1, 1962, as follows:
	и		
		2. The beneficial use on which the Livestook wi	claim is based
		3. Date or approximate date of e	arliest beneficial use; and how continu-
		ous the use has been 191	5 continuous use
v <b>x</b>	E	,	
		4. The amount of groundwater	claimed (in miner's inches or gallons
			ns per minute
			ne acreage and description of the lands
<u> </u>	<u> </u>	to which water has been ap	plied and name of the owner thereof
SW 14 NW Sec	3 <sub>T</sub> 33 <sub>R</sub> 50		
Indicate point	of appropriation	***************************************	
and place of use small square re	e, if possible. Each epresents 10 acres.	6. The means of withdrawing so	ch water from the ground and the loca-
		tion of each well or other mes	ns of withdrawal cylinder type
•		***************************************	
7. The date	of commencement and co	mpletion of the construction of the	well, wells, or other works for with-
8. The depth	of water table. Well 1	s approximately 20' deep	with 12' of water
· · · · · · · · · · · · · · · · · · ·		type, size and depth of each well or	the general specifications of any other
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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER N. 6 1964 Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well (Elev. above sea level (Under Chapter 237, Montana Session Laws, 1961) Owner DO NAL b BJECKE Address FLAXVILLE Driller UN KOWN Address Date of Notice of Appropriation of Groundwater Date well started Walkers Date Completed A bout 1912 Type of well Louis Della Equipment Used Rotary. (dug, driven, bored or drilled) (Churn, drill, rotary or other) Water Use: Domestic [ Municipal [ Stock 🗷 Irrigation [ Industrial [ Drainage 🔲 Other Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Size Size and Weight of To (Feet) PERFORATIONS Drilled Hole To (Feet) 24" 24 CMP 20 20' Static Water Level for non-flowing Well.... Shut-in Pressure for Flowing Well ... Andwa-None. Discharge in gal, per min. of flowing well ....... How Tested...... Length of Test... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) .... Nom. 2..... SE 1/4 SE 4Sec 5 T. 33W R. FOF Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. UNKnown Driller's Signature This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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and Quadruplicate for the Appropriator.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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मिलासमा**ं**(अपास Top of Ground. Tolloo of Godpleton of Heamore 197 (Elev<sub>i</sub> alboze sen fezel Appropriation by Viens (Intolicentifier) (Tingler Christer 28th Montent Session Leves 19(11)) Water, Use -Domestic [M] Municipal [E] Stock [E] Imigation [E] Industrial [E] Sprainage [E] Tother [E]

SePIndicates on the Idia ram, the character, and thickness of the different strata met; with in-drilling, such as [Soil, clay, shale, grayel, work or Sand, etc. Show depth at which, water as encountered, thickness and character or water-bearing strata and height to which me water, uses in the well. 15 Ib. Static :Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 60 feet at 30 Discharge in gal, per min of flowing well-How Tested Daller Length of Test 20 min. Remarks: (a promote of place of promote from at well; and tion of place of the et groundwater it not at well and any other similar personn information, including number of acres irrigated, if used for irrigation) Grave1 .. Sec...9.. T...32. R...31. screened from 102 to 120 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner, with the C corder in the county in which the well is located. all questions. If not applicable so state otherwise the form will be r

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	Claration of Under Chapte	Vested Groundw er 237, Montana Session Lav	ws, 1961)	ENGINEER
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1. As of Man of (Name of	f Appropriator)	of(Addr	ess)	(Town)
County of have appropriated ground	La according	to the Montana laws in eff.	ect prior to Januar	y 1, 1962, as follows:
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Mines and Geology, and Quadruplicate for the Appropriator:

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	Dě	claration	of	Vested Groundwater Rights ATE ENGINEE
		(Under Cl	aptei	237, Montana Session Laws, 1961)
	Harry B	umer		Plaxville,
T.		Appropriator)	,	(Address) (Town) State of Montana
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			2.	The beneficial use on which the claim is based Stockwater, Irrigation, Agricultural uses,
			3.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1928. continuous
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			4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 12 cal per minute
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County of AAA have appropriated grou	ndwater according to	the Montana laws in effect	prior to January 1, 1962, as follows:
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reference to book and	l page of any county r	record	ring out the policy of this act, including
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County of Daniels.)

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December 4:45 O'C County Recorder. Filing Fee Paid \$ 2 Mindremes and 22 Salmona and Alice 16 C Se 190 transfilli, n.d. In a link to link to

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14185 County of Daniels. SS.

County of Daniels. SS.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of times and Geology, and Quadruplicate for the Appropriator. 14184

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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		ADMI	s Nistr <i>a</i>	TATE OF MONTANA  TOR OF GROUNDWATER CODE  1013 (95)
			OFFIC	E OF STATE ENGINEER
	De	claratio	n of	Vested Groundwater Rights ENGINEER
	31. : 1: 구역 2 - 경기 후회		والمناكل والإنجاج الكاس	r 237, Montana Session Laws, 1961)
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County of	Dani	als	1475.1	State of <b>Montana</b> ; to the Montana laws in effect prior to January 1, 1962, as follows:
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			2.	The beneficial use on which the claim is based Dome : tie
<u> </u>			9	Date or approximate date of earliest beneficial use; and how con-
<u> </u>			u.	tinuous the use has been 1917 It has been
	X En	┼┼┤	R	used everyday centinuously.
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( SD )	ge and Anna G. Ber	
County of	Name of Appropriator)	
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	<u> </u>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
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		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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Each small squar acres.  7. The date of drawal of grass used.	commencement and coroundwater Karch 19	location of each well or other means of withdrawal.  cylinder pump with electric motor  mpletion of the construction of the well, wells, or other works for with-  49 - before this a well about 30 feet north of this
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		STATE OF MONTANA
	ADMINIS	STRATOR OF GROUNDWATER CODE
	1 0	FFICE OF STATE ENGINEER DECEIVE
<u></u>	Declaration	of Vested Groundwater Rights SEP 23 1963
-4		napter 237, Montana Session Laws, 1961) STATE ENGINEER
5 5	4 3/4	
Onel H. Berry	a And B Den	of Rox 643 Scober
(Na	ame ex Appropriator)	(Address) (Town) State of <b>Exitent</b>
have appropria	ted groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
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		2. The beneficial use on which the claim is based.
		irrigation for lawn and garden
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been September 1955 - used continuously used since
	**************************************	
	1-1-1-1	4. The amount of groundwater claimed (in miner's inches or gallons
	- - -	per minute)
	<del>                                      </del>	
	<u>                                     </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
•		80ft_X250 ft. garden and 100X100ft. lawn
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GROUNDWATER INDEX

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	marsh, alum	6W- H	161288	
3	Risa, Melvin O.	H	161815	
9	Mhyre, Harry	6W2	161164	
25-	Fosland, Peter P, Y Hazal	24	163448	
26	Billohus Morris	4	163447	
18	Eilpartean, James	4	162063	
19	Hanger O. N.	4	162978	
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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

## Declaration of Vested Groundwater Rights (Under Chapter 237, Montage Session Laws, 1961) STATE ENGINEER

		March		Reduction	Montage
	(Name	of Appropriat	or)	(Address)	(Town)
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